

Inventor Name Search Result

Your Search was:

Last Name = OHBA

First Name = YASUO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06833063	Not Issued	166	02/26/1986	ORGANIC METALLIC COMPOUND PYROLYSIS VAPOR GROWTH APPARATUS	OHBA, YASUO
07019332	4792958	150	02/26/1987	SEMICONDUCTOR LASER WITH MESA STRIPE WAVEGUIDE STRUCTURE	OHBA, YASUO
07043295	D302828	150	04/28/1987	INK RIBBON CASSETTE FOR ELECTRONIC TYPEWRITER	OHBA, YASUO
07062672	Not Issued	166	06/16/1987	INK RIBBON CASSETTE	OHBA, YASUO
07083189	4809287	150	08/10/1987	DOUBLE-HETEROSTRUCTURE SEMICONDUCTOR WITH MESA STRIPE WAVEGUIDE	OHBA, YASUO
07090426	Not Issued	168	08/26/1987	ORGANIC METALLIC COMPOUND PYROLYSIS VAPOR GROWTH APPARATUS	OHBA, YASUO
07247268	4835117	150	09/21/1988	MANUFACTURING METHOD FOR SEMICONDUCTOR LESTER WITH MESA STRIPE	OHBA, YASUO
07279816	4949349	150	12/05/1988	DOUBLE-HETEROSTRUCTURE SEMICONDUCTOR WITH MESA STRIPE WAVEGUIDE	OHBA, YASUO
07283796	4910743	150	12/13/1988	SEMICONDUCTOR LASER WITH MESA STRIPE WAVEGUIDE STRUCTURE	OHBA, YASUO
07307278	5034957	150	02/07/1989	SEMICONDUCTOR LASER DEVICE	OHBA, YASUO
07314176	4928285	150	02/23/1989	IMPURITY-DOPED SEMICONDUCTOR LASER DEVICE FOR SINGLE WAVELENGTH OSCILLATION	OHBA, YASUO
07323400	4893313	150	03/14/1989	SEMICONDUCTOR LASER DEVICE WHICH HAS A DOUBLE-HETERO STRUCTURE HAVING AN OPTIMAL LAYER THICKNESS	OHBA, YASUO
07352698	5044794	150	05/10/1989	INK RIBBON CASSETTE	OHBA, YASUO
07414520	5076860	150	09/29/1989	ALGAN COMPOUND SEMICONDUCTOR MATERIAL	OHBA, YASUO
07439428	5036521	150	11/21/1989	SEMICONDUCTOR LASER DEVICE	OHBA, YASUO
07501781	5168077	150	03/29/1990	A P-TYPE COMPOUND SEMICONDUCTOR THIN FILM CONTAINING A III-GROUP ELEMENT AND A V-GROUP ELEMENT AND A V-GROUP ELEMENT BY METAL ORGANICS CHEMICAL VAPOR DEPOSITION	OHBA, YASUO
07508685	5005057	150	04/13/1990	SEMICONDUCTOR LIGHT-EMITTING DIODE AND METHOD OF MANUFACTURING THE SAME	OHBA, YASUO
07508694	5042043	150	04/13/1990	SEMICONDUCTOR LASER USING FIVE-ELEMENT COMPOUND SEMICONDUCTOR	OHBA, YASUO

<u>07538937</u>	<u>5079184</u>	150	06/15/1990	METHOD OF MANUFACTURING III-V GROUP COMPOUND SEMICONDUCTOR DEVICE	OHBA, YASUO
<u>07588858</u>	<u>5103271</u>	150	09/27/1990	SEMICONDUCTOR LIGHT EMITTING DEVICE AND METHOD OF FABRICATING THE SAME	OHBA, YASUO
<u>07653753</u>	Not Issued	161	02/11/1991	ORGANIC METALLIC COMPOUND PYROLYSIS VAPOR GROWTH APPARATUS	OHBA, YASUO
<u>07720386</u>	Not Issued	166	06/25/1991	INK RIBBON CASSETTE	OHBA, YASUO
<u>07735279</u>	<u>5228044</u>	150	07/24/1991	ULTRAVIOLET SEMICONDUCTOR LASER AND METHOD OF MANUFACTURING THE SAME	OHBA, YASUO
<u>07819976</u>	<u>5235194</u>	150	01/13/1992	SEMICONDUCTOR LIGHT-EMITTING DEVICE WITH INGAALP	OHBA, YASUO
<u>07917321</u>	<u>5273933</u>	150	07/23/1992	VAPOR PHASE GROWTH METHOD OF FORMING FILM IN PROCESS OF MANUFACTURING SEMICONDUCTOR DEVICE	OHBA, YASUO
<u>07988036</u>	Not Issued	166	12/09/1992	INK RIBBON CASSETTE	OHBA, YASUO
<u>08058221</u>	<u>5317167</u>	150	05/10/1993	SEMICONDUCTOR LIGHT-EMITTING DEVICE WITH INGAALP	OHBA, YASUO
<u>08212787</u>	<u>5432808</u>	150	03/15/1994	COMPOUND SEMICONDUCTOR LIGHT-EMITTING DEVICE	OHBA, YASUO
<u>08400865</u>	<u>5656832</u>	150	03/08/1995	SEMICONDUCTOR HETEROJUNCTION DEVICE WITH ALN BUFFER LAYER OF 3NM-10NM AVERAGE FILM THICKNESS	OHBA, YASUO
<u>08465564</u>	Not Issued	161	06/05/1995	INK RIBBON CASSETTE	OHBA, YASUO
<u>08567982</u>	<u>5617438</u>	150	12/11/1995	SEMICONDUCTOR LASER AND METHOD FOR MANUFACTURING THE SAME	OHBA, YASUO
<u>08683381</u>	<u>5990495</u>	150	07/18/1996	SEMICONDUCTOR LIGHT-EMITTING ELEMENT AND METHOD FOR MANUFACTURING THE SAME	OHBA, YASUO
<u>08767673</u>	<u>5740192</u>	150	12/17/1996	SEMICONDUCTOR LASER	OHBA, YASUO
<u>08866056</u>	<u>5909040</u>	150	05/30/1997	SEMICONDUCTOR DEVICE INCLUDING QUATERNARY BUFFER LAYER WITH PINHOLES	OHBA, YASUO
<u>08874299</u>	<u>5929466</u>	150	06/13/1997	SEMICONDUCTOR DEVICE AND METHOD OF FABRICATING THE SAME	OHBA, YASUO
<u>08980256</u>	<u>5998810</u>	150	11/28/1997	A SEMICONDUCTOR LIGHT-EMITTING DIODE HAVING A P-TYPE SEMICONDUCTOR LAYER FORMED ON A LIGHT-EMITTING LAYER	OHBA, YASUO
<u>09116912</u>	<u>6242764</u>	150	07/17/1998	III-N SEMICONDUCTOR LIGHT-EMITTING ELEMENT HAVING STRAIN-MODERATING CRYSTALLINE BUFFER LAYERS	OHBA, YASUO
<u>09915710</u>	<u>RE38805</u>	150	07/27/2001	SEMICONDUCTOR DEVICE AND METHOD OF FABRICATING THE SAME	OHBA, YASUO
<u>10188744</u>	Not Issued	161	07/05/2002	Nitride compound semiconductor element	OHBA, YASUO
<u>10400633</u>	<u>6768137</u>	150	03/28/2003	LAMINATED SEMICONDUCTOR SUBSTRATE AND OPTICAL SEMICONDUCTOR ELEMENT	OHBA, YASUO
<u>10661645</u>	Not Issued	71	09/15/2003	Method and apparatus for rendering three-dimensional images of objects with hand-drawn appearance in real time	OHBA, YASUO

10661675	7064753	150	09/15/2003	IMAGE GENERATING METHOD, STORAGE MEDIUM, IMAGE GENERATING APPARATUS, DATA SIGNAL AND PROGRAM	OHBA, YASUO
10773297	7176479	150	02/09/2004	NITRIDE COMPOUND SEMICONDUCTOR ELEMENT	OHBA, YASUO
10847447	Not Issued	30	05/18/2004	Image processing system, program, information storage medium, and image processing method	OHBA, YASUO
10884141	Not Issued	93	07/02/2004	LAMINATED SEMICONDUCTOR SUBSTRATE AND OPTICAL SEMICONDUCTOR ELEMENT	OHBA, YASUO
11121969	Not Issued	41	05/05/2005	Semiconductor device and method of fabricating the same	OHBA, YASUO
11441149	Not Issued	30	05/26/2006	Light emitting device	OHBA, YASUO
06790416	4673693	150	10/23/1985	PROCESS FOR PREPARING OXYGEN-CONTAINING ORGANIC COMPOUNDS	OHBAYASHI, YASUO

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="ohba"/>	<input type="text" value="yasuo"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = KANEKO

First Name = AKINARI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06532758	4534840	150	09/16/1983	METHOD FOR FORMING A COMPOUND SEMICONDUCTOR FILM	KANEKO, AKINARI
07936050	5441794	150	08/28/1992	THERMAL MELT TRANSFER COLOUR INK SHEET	KANEKO, AKINARI
07977503	Not Issued	161	11/13/1992	LASER PRINTER AND THERMAL TRANSFER PRINTING METHOD	KANEKO, AKINARI
10661645	Not Issued	71	09/15/2003	Method and apparatus for rendering three-dimensional images of objects with hand-drawn apperance in real time	KANEKO, AKINARI
10661675	7064753	150	09/15/2003	IMAGE GENERATING METHOD, STORAGE MEDIUM, IMAGE GENERATING APPARATUS, DATA SIGNAL AND PROGRAM	KANEKO, AKINARI

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Inventor Name Search Result

Your Search was:

Last Name = NAGAOKA

First Name = HIROKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10661645	Not Issued	71	09/15/2003	Method and apparatus for rendering three-dimensional images of objects with hand-drawn apperance in real time	NAGAOKA, HIROKI
10661675	7064753	150	09/15/2003	IMAGE GENERATING METHOD, STORAGE MEDIUM, IMAGE GENERATING APPARATUS, DATA SIGNAL AND PROGRAM	NAGAOKA, HIROKI

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="nagaoka"/>	<input type="text" value="hiroki"/>	<input type="button" value="Search"/>

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	83	(multiple adj light adj source) and 345/426.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:16
L3	870	345/426.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 12:54
L4	88541	(toon or cartoon or non?photorealistic or nonphotorealistic or styliz\$4 or painterly or sketch or (pen near3 ink) or cel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:18
L5	59	l4 and l3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:13
L6	0	2003/0222875	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:13
L7	1	"20030222875"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:18
L8	1	("6393134").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/09 13:19
L9	1	("6061462").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/06/09 13:19

EAST Search History

L10	1	(US-20040056858-\$).did.	US-PGPUB	OR	ON	2007/06/09 13:26
L26	36	(US-20040056858-\$ or US-20040212725-\$ or US-20010017629-\$ or US-20040056859-\$ or US-20010018362-\$ or US-20040085314-\$ or US-20030048277-\$ or US-20040183812-\$ or US-20040183940-\$ or US-20050226502-\$ or US-20050243089-\$ or US-20030222875-\$).did. or (US-5592597-\$ or US-6268865-\$ or US-5847712-\$ or US-6608627-\$ or US-6580425-\$ or US-5828819-\$ or US-6011536-\$ or US-6583787-\$ or US-6281902-\$ or US-6326972-\$ or US-6509902-\$ or US-6549212-\$ or US-6970169-\$ or US-6639595-\$ or US-6747642-\$ or US-6906724-\$ or US-6639597-\$ or US-6988059-\$ or US-6900804-\$ or US-6980214-\$ or US-6549202-\$ or US-5966134-\$ or US-6890261-\$ or US-5710876-\$). did.	US-PGPUB; USPAT	OR	ON	2007/06/09 13:28
L27	7241	(normal adj image)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:28
L28	80468	345/419-475.ccls. or "382"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:29
L29	932	I28 and I27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:29
L30	144	(light same normal same ray same view\$5) and I28	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:17

EAST Search History

L31	17	(light same normal same ray same view\$5) and I29	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:42
L32	1	(10/661675).APP.	USPAT; USOCR	OR	ON	2007/06/09 13:34
L33	6	("5947819" "6097394" "6549202" "6603874" "6778181" "6850243").PN. OR ("7064753").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/09 13:34
L34	309706	((illuminat\$4 or light or source) same normal same (vector or ray) same view\$5 same perpendicular\$3 or orthogonal\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:43
L35	1561	((illuminat\$4 or light or source) same normal same (vector or ray) same view\$5 same (perpendicular\$3 or orthogonal\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:03
L36	41	I35 and I28	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:54
L37	45	I35 and I4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 13:54
L38	21516	((illuminat\$4 or light or source) same normal same (perpendicular\$3 or orthogonal\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:04
L39	127706	((illuminat\$4 or light or source) same view\$5 same (perpendicular\$3 or orthogonal\$3 or normal))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:04

EAST Search History

L40	38238	((illuminat\$4 or light or source) same view same (perpendicular\$3 or orthogonal\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:04
L41	608	I28 and I40	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:05
L43	20	I41 and I4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:05
L44	11	I41 and I27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:05
L45	37	(brush adj image).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2007/06/09 14:16
L46	1	((projection near3 image) and (retouched near3 image)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:18
L47	30	(retouched near3 image).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:17
L48	9510	(projection near3 image).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:18

EAST Search History

L49	14	I48 and I3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/06/09 14:18
L50	102573	(toon or cartoon or non?photorealistic or nonphotorealistic or styliz\$4 or painterly or sketch or (pen near3 ink) or cel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/09 14:18
L51	102577	(toon or cartoon or non\$1photo\$1realistic or nonphotorealistic or styliz\$4 or painterly or sketch or (pen near3 ink) or cel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/09 14:19
L52	60	I51 and I3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/09 14:19
L53	160	I51 and I27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/09 14:19
L54	74	I53 and I28	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/09 14:27
L55	286	(contour\$4 or outlin\$4) and I27 and I39	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/09 14:28